

IN THE CLAIMS

Please amend claims 4, 5, 11, 12, 24 and 25 by rewriting the same as follows:

1. (Original) A device for illuminating fluorescent art comprising: a UV light source; a white light source; a UV sub-housing; a white light sub-housing; wherein: the UV light source is contained in the UV sub housing and the white light source is contained in the white light sub-housing so that the white light source is separated from the UV light source, preventing interference between the UV light source and the white light source within the device.
2. (Original) The device of claim 1 further comprising: a UV power supply; a UV light socket; an on-off switch; a white light socket; a white light switch; a housing; wherein: the UV light source is operably connected to the UV light socket and the UV light socket is operably connected to the UV power supply via the on-off switch, the UV power supply being constructed and arranged to connect to a power source; the white light source is operably connected to the white light socket and the white light socket is operably connected to the white light switch, the white light switch being constructed and arranged to operably connect to a power source; the housing contains the UV sub-housing, the UV power supply, the on-off switch, and the white light sub-housing.
3. (Original) The device of claim 1 further comprising a mounting arm.
4. (Currently Amended) The device of claim 1 wherein the UV power supply further comprises a transformer and an ignitor.

5. (Currently Amended) The device of claim 1 further comprising a white power supply operably connected between the white light socket and the white light switch.
6. (Original) The device of claim 5 wherein the white power supply further comprises a transformer and an ignitor.
7. (Original) The device of claim 1 wherein the white light source is a halogen bulb.
8. (Original) The device of claim 1 wherein the white light source is an incandescent bulb.
9. (Original) The device of claim 1 wherein the white light source is a fluorescent bulb.
10. (Original) The device of claim 1 wherein the white light switch further comprises a dimmer.
11. (Currently Amended) A device for illuminating fluorescent art comprising:
a UV light source;
a white light source;
a UV sub-housing;

a white light sub-housing; and

~~The device of claim 1 further comprising~~ a UV swivel attachment constructed and arranged to mount the UV sub-housing into the device so that the UV light source may be directed at a specific angle,

wherein:

the UV light source is contained in the UV sub housing and the white light source is contained in the white light sub-housing so that the white light source is separated from the UV light source, preventing interference between the UV light source and the white light source within the device.

12. (Currently Amended) A device for illuminating fluorescent art comprising:

a UV light source;

a white light source;

a UV sub-housing;

a white light sub-housing; and

~~The device of claim 1 further comprising~~ a white swivel attachment constructed and arranged to mount the white light sub-housing into the device so that the white light source may be directed at a specific angle,

wherein:

the UV light source is contained in the UV sub housing and the white light source is contained in the white light sub-housing so that the white light source is separated from the UV light source, preventing interference between the UV light source and the white light source within the device.

13. (Original) The device of claim 1 wherein the UV sub-housing has a highly reflective inner surface.
14. (Original) The device of claim 1 wherein the white light sub-housing has a highly reflective inner surface.
15. (Original) An art frame comprising: a UV light source; a UV sub-housing; a white light source; a white light sub-housing; wherein: the UV light source is contained in the UV sub housing and the white light source is contained in the white light sub-housing so that the white light source is separated from the UV light source, preventing interference between the UV light source and the white light source within the device.
16. (Original) The art frame of claim 15 further comprising: a UV power supply; a UV light socket; an on-off switch; a white light socket; a white light switch; a housing; wherein: the UV light source is operably connected to the UV light socket and the UV light socket is operably connected to the UV power supply via the on-off switch; the white light source is operably connected to the white light socket and the white light socket is operably connected to the white light switch, the white light switch being constructed and arranged to operably connect to a power source; and, the housing contains the UV light source, the UV power supply, the UV light socket, the on-off switch, the white light source, the white light socket and the white light switch, and the housing is integrated into the frame to illuminate the external surface of a piece of art in

the frame.

17. (Original) The art frame of claim 15 wherein the UV power supply further comprises a transformer and an ignitor.

18. (Original) The art frame of claim 15 further comprising a white power supply operably connected between the white light socket and the white light switch.

19. (Original) The art frame of claim 18 wherein the white power supply further comprises a transformer and an ignitor.

20. (Original) The art frame of claim 15 wherein the white light source is a halogen bulb.

21. (Original) The art frame of claim 15 wherein the white light source is an incandescent bulb.

22. (Original) The art frame of claim 15 wherein the white light source is a fluorescent bulb.

23. (Original) The art frame of claim 15 wherein the white light switch further comprises a dimmer.

24. (Currently Amended) The art frame of claim 15 further comprising:

a UV power supply;

a UV light socket;

an on-off switch;

a white light socket;

a white light switch;

a housing; and

~~The art frame of claim 15 further comprising~~ a UV swivel attachment constructed and arranged to mount the UV sub-housing into the frame so that the UV light source may be directed at a specific angle,

wherein: the UV light source is operably connected to the UV light socket and the UV light socket is operably connected to the UV power supply via the on-off switch; the white light source is operably connected to the white light socket and the white light socket is operably connected to the white light switch, the white light switch being constructed and arranged to operably connect to a power source; and, the housing contains the UV light source, the UV power supply, the UV light socket, the on-off switch, the white light source, the white light socket and the white light switch, and the housing is integrated into the frame to illuminate the external surface of a piece of art in the frame.

25. (Currently Amended) The art frame of claim 15 further comprising:

a UV power supply;

a UV light socket;

an on-off switch;

a white light socket;

a white light switch;

a housing; and

~~The art frame of claim 15 further comprising~~ a white swivel attachment constructed and arranged to mount the white light sub-housing into the frame so that the white light source may be directed at a specific angle,

wherein: the UV light source is operably connected to the UV light socket and the UV light socket is operably connected to the UV power supply via the on-off switch; the white light source is operably connected to the white light socket and the white light socket is operably connected to the white light switch, the white light switch being constructed and arranged to operably connect to a power source; and, the housing contains the UV light source, the UV power supply, the UV light socket, the on-off switch, the white light source, the white light socket and the white light switch, and the housing is integrated into the frame to illuminate the external surface of a piece of art in the frame.

26. (Original) The art frame of claim 15 wherein the UV sub-housing has a highly reflective inner surface.

27. (Original) The art frame of claim 15 wherein the white light sub-housing has a highly reflective inner surface.